

Express Mail No. EV 335 856 012 US

Sheet 1 of 2

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

7682-051-999

APPLICATION NO.

09/724,388

APPLICANT

Jin et al.

FILING DATE

November 28, 2000

GROUP

U.S. PATENT DOCUMENTS

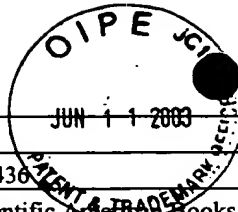
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROVED
	BX	5,993,824	11/99	Murphy et al.			
32	BY	5,843,451	12/1/98	Compans et al.			
32	BZ	6,060,308	5/9/00	Parrington			
32	CA	6,168,943	1/2/01	Rose			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
32	CB	WO 98/02530	1/22/98	PCT			
	CC	WO 96/10632	4/11/96	PCT			
	CD	WO 98/02179	1/22/98	PCT			
	CE	WO 91/03552	3/21/91	PCT			
	CF	WO 95/08634	3/30/95	PCT			
	CG	WO 00/18929	4/6/00	PCT			
	CH	WO 99/57284	11/11/99	PCT			
	CI	WO 93/06218	4/1/93	PCT			
	CJ	WO 00/53786	9/14/00	PCT			
	CK	EP 0 440 219	8/7/91	EP			

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

32	CL	Atreya, P. L. et al., 1998, J. Virol. 72:1452-1461
	CM	Buchholz, U. J. et al., 1999, J Virol 73(1): 251-259
	CN	Bukreyev et al. Recombinant respiratory syncytial virus from which the entire SH gene has been deleted grows efficiently in cell culture and exhibits site-specific attenuation in the respiratory tract of the mouse. J Virol. 1997 Dec;71(12):8973-82
	CO	Bukreyev et al. Recovery of infectious respiratory syncytial virus expressing an additional, foreign gene. J Virol. 1996 Oct;70(10):6634-41
	CP	Coates, H.V. et al., 1965, AM. J. Epid. 83:299-313
	CQ	Collins et al. Support plasmids and support proteins required for recovery of recombinant respiratory syncytial virus. Virology. 1999 Jul 5;259(2):251-5
	CR	Elango, N. et al., 1989, J Virol 63(3):1413-5
	CS	Firestone et al. Nucleotide sequence analysis of the respiratory syncytial virus subgroup A cold-passaged (cp) temperature sensitive (ts) cpts-248/404 live attenuated virus vaccine candidate. Virology. 1996 Nov 15;225(2):419-22
	CT	Frillingos et al. Cys-scanning mutagenesis: a novel approach to structure function relationships in polytopic membrane proteins. FASEB J. 1998 Oct;12(13):1281-99. Review
	CU	Garcia et al., 1993, Virology 195:243-247
	CV	Grosfeld, H. et al., 1995, J. Virol. 69:5677-5686
	CW	Hardy et al. The Cys(3)-His(1) motif of the respiratory syncytial virus M2-1 protein is essential for protein function. J Virol. 2000 Jul;74(13):5880-5
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	CY	Hiebert, S. W. et al., 1985, J Virol 55(3):744-51
	CZ	Howorka et al. Improved protocol for high-throughput cysteine scanning mutagenesis. Biotechniques. 1998 Nov;25(5):764-6, 768, 770 passim
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32	DB	Jin, H. et al., 1997, EMBO J. 16(6):1236-47
33	DC	Karron, R. A. et al., 1997, J. Infect. Dis. 176:1428-1436
32	DD	Lodish et al. Molecular Cell Biology, Third Ed. Scientific American Books, 1995
	DE	Murphy et al. An update on approaches to the development of respiratory syncytial virus (RSV) and parainfluenza virus type 3 (PIV3) vaccines. Virus Res. 1994 Apr;32(1):13-36. Review
32	DF	Teng et al. Identification of the respiratory syncytial virus proteins required for formation and passage of helper-dependent infectious particles. J Virol. 1998 Jul;72(7):5707-16
32	DG	Teng et al. Altered growth characteristics of recombinant respiratory syncytial viruses which do not produce NS2 protein. J Virol. 1999 Jan;73(1):466-73
32	DH	Tolley et al. Identification of mutations contributing to the reduced virulence of a modified strain of respiratory syncytial virus. Vaccine. 1996 Dec;14(17-18):1637-46
32	DI	Whitehead et al. Replacement of the F and G proteins of respiratory syncytial virus (RSV) subgroup A with those of subgroup B generates chimeric live attenuated RSV subgroup B vaccine candidates. J Virol. 1999 Dec; 73(12):9773-80
32	DJ	Worthington et et al., 1996, Proc. Natl. Acad. Sci. 93:13754-13759
EXAMINER		DATE CONSIDERED 9/28/03
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		